

CLAIMS

1. A snowboard for sliding over snow, comprising:
an elongated slide board having a slide surface on a lower surface
5 thereof; and
an elongated step board defining a deck on an upper surface thereof, and
attached to an upper surface of the slide board in a substantially parallel and
spaced relationship via a connecting member.
- 10 2. A snowboard according to claim 1, wherein the connecting member is
provided in a substantially middle part of the slide board.
3. A snowboard according to claim 1, wherein the step board is somewhat
greater in both length and width than the slide board.
- 15 4. A snowboard according to claim 1, wherein the step board is provided
with an engagement portion for allowing engagement of a toe of a snowboarder
in a nose part thereof.
- 20 5. A snowboard according to claim 1, wherein the step board is provided
with at least one boot binding.